

**Amendments to the Specification:**

Please replace paragraph [0034] of the published application with the following amended paragraph.

[0034] Lastly, the format selector device comprises an operating lever (23) including two fixed stops (24-25) spaced apart and arranged on the front part of the edge (1a) of the flange (1), these stops being attached and directly formed on the flange (1) or on the first shape (10a). The angular spacing  $[\alpha]$  defines the tilt of the abovementioned operating lever (23). This tilt may take place counter to a tension and return spring making it possible to have a stable position of the said lever. It is expedient to note that the lower edge (23a) of the said operating lever is in contact with the front oblique end (12a) of the pusher member (12). The lever comprises an oblique ramp (23b) opposite the end of the pusher member so as to cooperate with the latter, at the same time covering it, in the phase of the dispensing of material according to the format (A2). When the lever is in the upper position, the pusher member is not stressed. This corresponds to the dispensing of a strip of material of small format, and, when the pusher member is stressed downwards, this corresponds to the implementation of the dispensing of material of large format.